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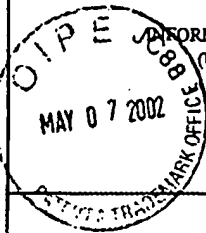
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Applicants Yaakov (Jordan) Levy

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U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
MTH	4,405,829	09/20/1983	RIVEST ET AL.			
INCORRECT CITATION	4,478,668	05/31/1988	SHAMIR ET AL.			

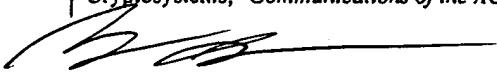
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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MTH	L. Adleman, D. Estes, and K. McCurley, "Solving Bivariate Quadratic Congruences in Random Polynomial Time," <i>Mathematics of Computation</i> , v. 48, n. 177, Jan 1987, pp. 17-28.		
MTH	D. Estes, L. Adleman, K. Kompella, K. McCurley, and G. Miller, "Breaking the Ong-Schnorr-Shamir Signature Scheme for Quadratic Number Fields," <i>Advances in Cryptology: Proceedings of CRYPTO '85</i> , Springer-Verlag, 1986, pp. 3-13		
MTH	Fiat and A. Shamir, "How to Prove Yourself: Practical Solutions to Identification and Signature Problems," <i>Advances in Cryptology: Proceedings of CRYPTO '86</i> , Springer-Verlag, 1987, pp. 186-194.		
MTH	D. Naccache, "Can O.S.S. be Repaired? Proposal for a New Practical Signature Scheme," <i>Advances in Cryptology: Proceedings of EUROCRYPT '93</i> , Springer-Verlag, 1994, pp. 233-239.		
MTH	National Institute of Standards and Technology, NIST FIPS PUB 186, "Digital Signature Standard," U.S. Department of Commerce, May 1994.		
MTH	H. Ong, C.P. Schnorr, and A. Shamir, "An Efficient Signature Scheme Based on Quadratic Equations," <i>Proceedings of the 16th Annual Symposium on the Theory of Computing</i> , 1984, pp. 208-216.		
MTH	H. Ong, C.P. Schnorr, and A. Shamir, "Efficient Signature Schemes Based on Polynomial Equations," <i>Advances in Cryptology: Proceedings of CRYPTO '84</i> , Springer-Verlag, 1985, pp. 37-46.		
MTH	J. Pollard and C. Schnorr, "An Efficient Solution of the Congruence $X^2 + k.y^2 = m \pmod{n}$," <i>IEEE Transactions on Information Theory</i> , v. IT-33, n. 5, Sep 1987, pp. 702-709.		
MTH	M. O. Rabin, "Digital Signatures and Public-Key Functions as Intractable as Factorization," MIT Laboratory for Computer Science, Technical Report, MLT/LCS/TR-212, Jan 1979.		
MTH	R. L. Rivest, A. Shamir, and L. M. Adleman, "A Method for Obtaining Digital Signatures and Public-Key Cryptosystems," <i>Communications of the ACM</i> , v. 21, n. 2, Feb 1978, pp. 120-126.		
Examiner		Date Considered	7/7/05

*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.